

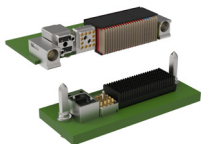
VPX

Standard Interconnect Solutions



	MULTIGIG RT 2 Connector	MULTIGIG RT 2-R Connector	MULTIGIG RT 2-S Connector	MULTIGIG RT 3 Connector
Speeds	10+ Gb/s	10+ Gb/s	16+ Gb/s	32+ Gb/s
Ruggedized	--	√	√	√
Mating Cycles	200	500	500	500
Quad-redundant Contact System	--	√	√	√
Flexibility with Wafer Configuration	√	√	√	√
VITA 46 Intermateable	√	√	√	√
PCB Hole Dimension (Backplane)	0.56 (Ref)	0.56 (Ref)	0.56 (Ref)	0.37 (Ref)
PCB Hole Dimension (Daughtercard)	0.46 (Ref)	0.46 (Ref)	0.46 (Ref)	0.32 (Ref)
Release Date	2003	2013	2019	2019
Open VPX Standard	VITA 46.0	VITA 46.0	VITA 46.0	VITA 46.30

Provides the ability to integrate digital, power, RF and optics within a slot.



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VPX

A versatile portfolio that supports flexibility in applications such as:

- Plug-In Modules
- Power Supplies
- Mezzanine (XMC) Cards
- Systems
- Backplanes

Digital Connectors & Guide Hardware

VITA 46

Optical
VITA 66



VITA 67
RF

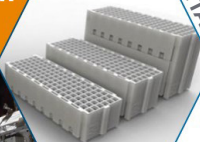


Power
VITA 62



VPX
Ecosystem

VITA 61
XMC



Space VPX
VITA 78

FOR ADDITIONAL INFORMATION, VISIT:

te.com/embeddedcomputing or 1-800-522-6752

Product Specs: 108-2072 (RT 2)

108-2072-3 (RT 3)

Application Spec: 114-163004

